

examining whether or not a directory includes at least one file having a pre-specified attribute on the recording medium;

generating a mark for indicating the result of the examining step; and

displaying the generated mark on the directory.

*A1 conf*  
2. (Amended) The method set forth in claim 1, wherein the file of said pre-specified attribute is related to audio or video contents.

4. (Amended) The method set forth in claim 1, wherein said displaying step further displays an uppermost directory of the said directory.

5. (Amended) The method set forth in claim 1, wherein said mark is displayed on the directory, including at least one file of said pre-specified attribute.

6. (Amended) The method set forth in claim 1, wherein said mark is displayed on the directory not including any file of said pre-specified attribute.

7. (Amended) The method set forth in claim 1, wherein said mark further shows the number of files included in a directory.

9. (Amended) A method of displaying a directory structure of a recording medium, comprising the steps of:

*A1*  
*cont*  
examining a directory structure based on an extension of a file recorded on the recording medium for selecting a directory including at least one file having a pre-specified extension based on the examining step; and  
displaying the selected directory excluding a non-selected directory.

10.(Amended) The method set forth in claim 9, wherein said displaying step further displays filenames of the pre-specified extension of files under the selected directories.

12. (Amended) The method set forth in claim 9, wherein said file is related to audio or video contents.

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